

FIG. 1

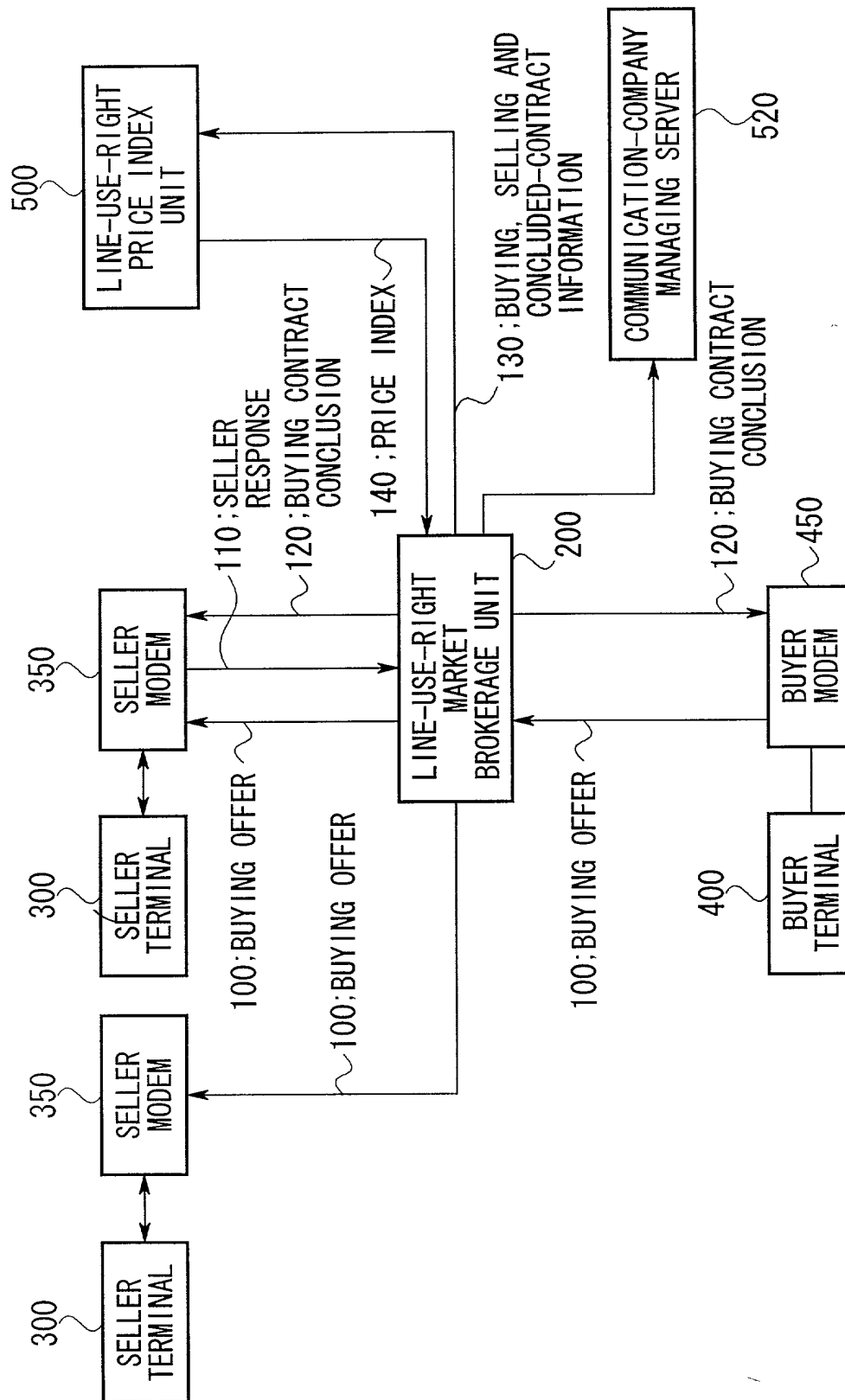


FIG. 2

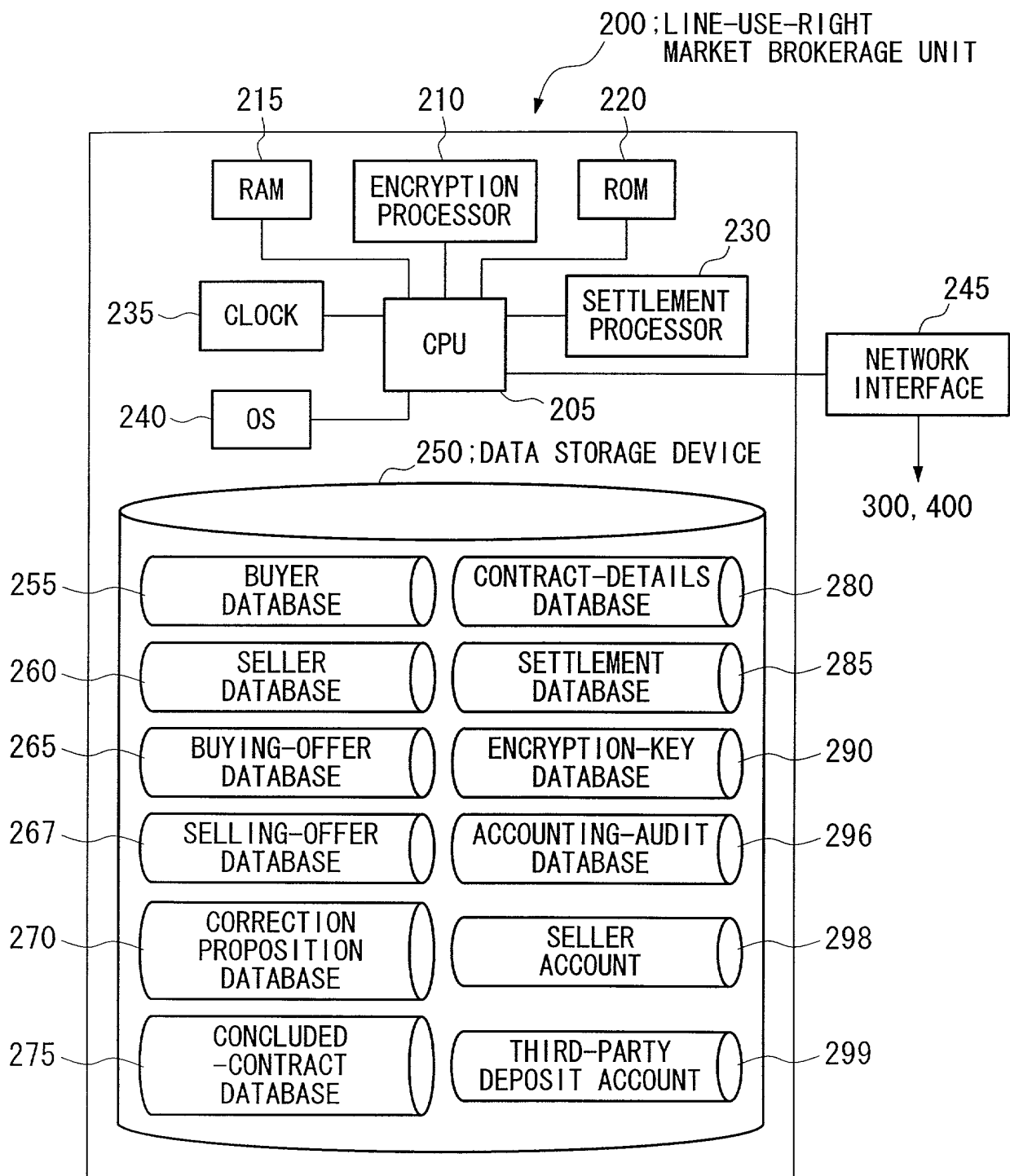


FIG. 3

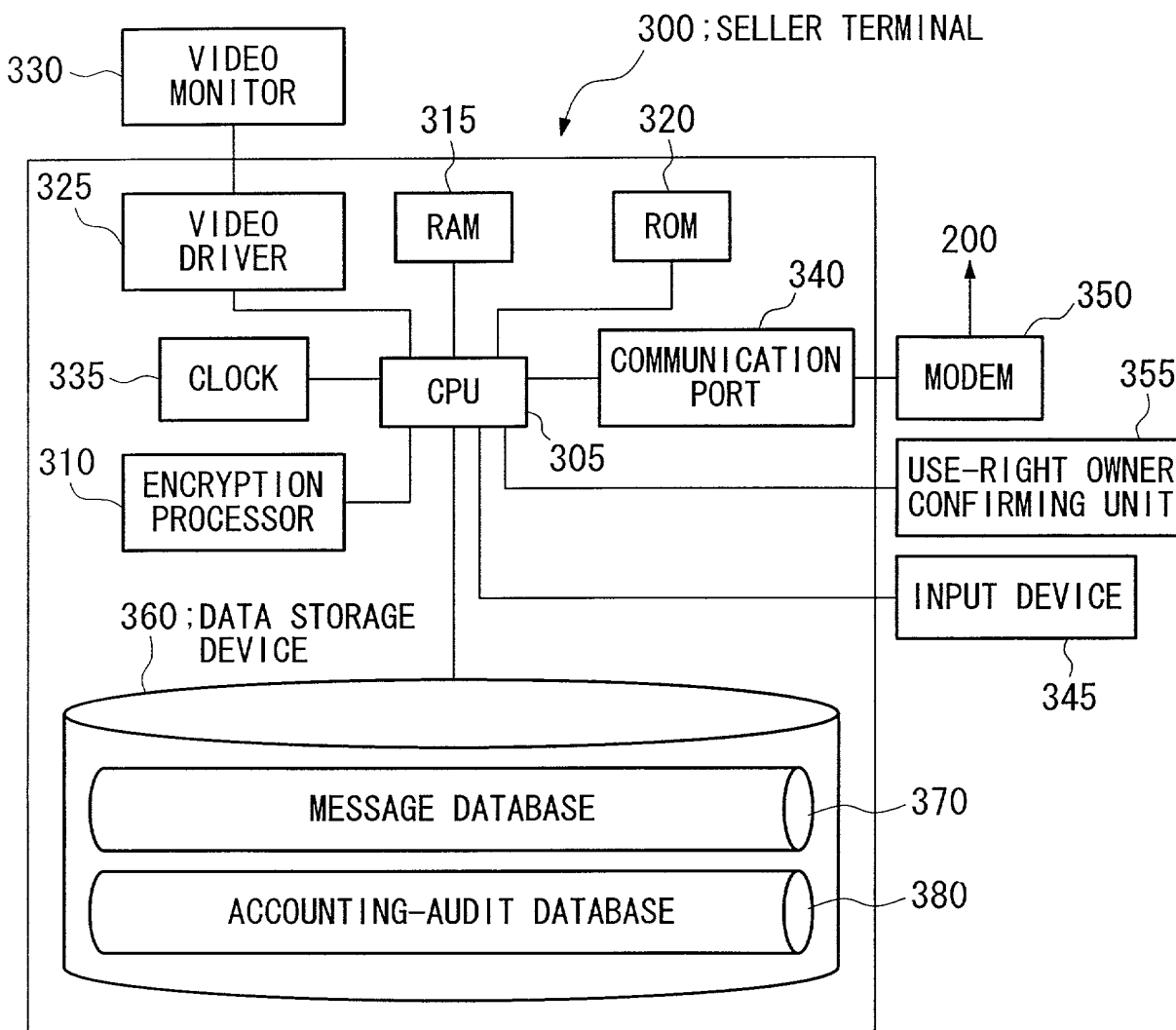


FIG. 4

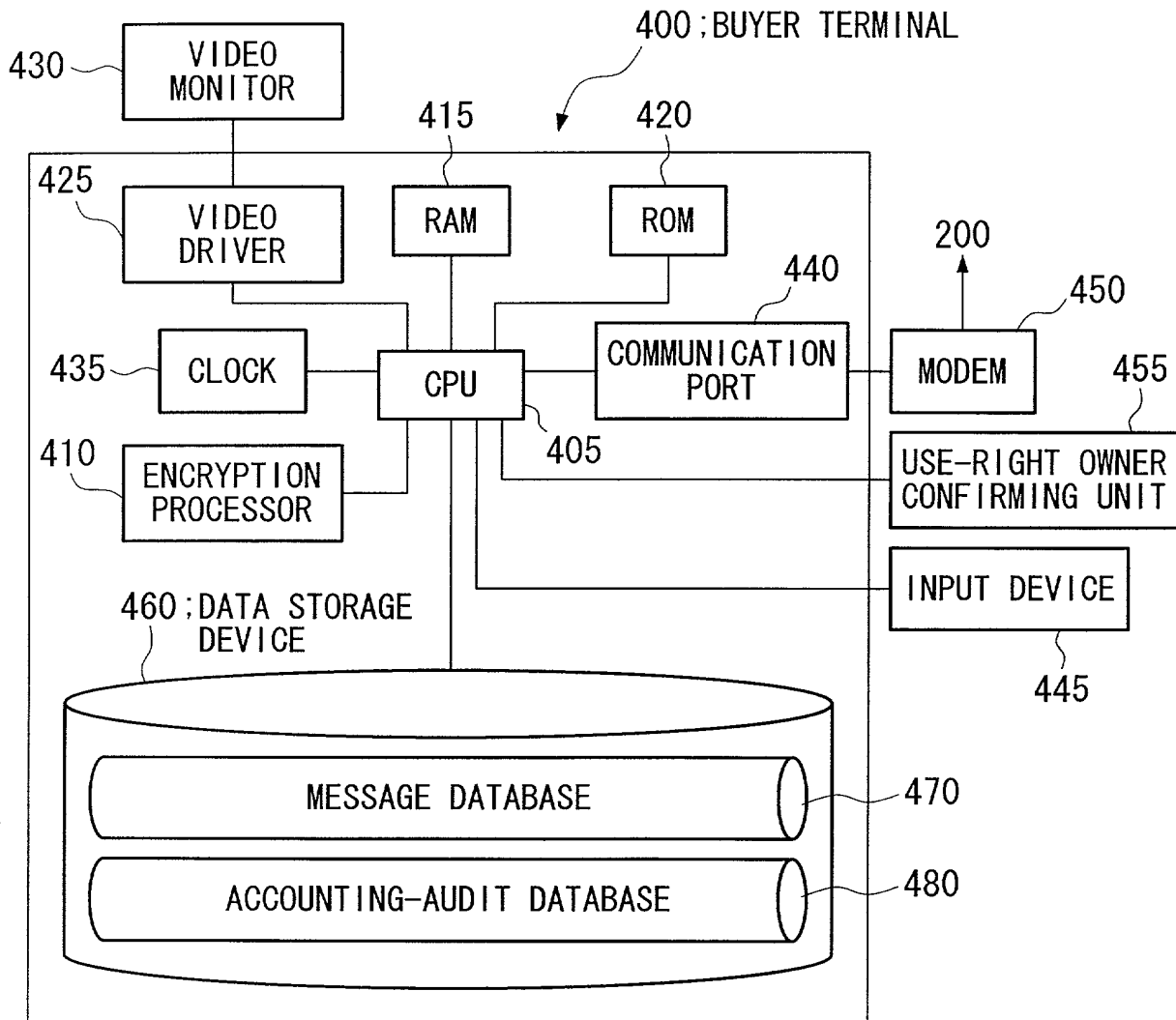


FIG. 5

501	502	503	504	505
	WEEKDAY-DAYTIME 8AM-7PM	WEEKDAY-NIGHTTIME 7PM-11PM HOLIDAY 8AM-11PM	LATE-NIGHT AND EARLY-MORNING 11PM-8AM	BROKERAGE MARKET PRICE
TOKYO - OSAKA	200YEN	120YEN	110YEN	HIGHER PRICE
TOKYO - FUKUOKA	220YEN	150YEN	130YEN	LOWER PRICE
:	:	:	:	:
SAPPORO - FUKUOKA	240YEN	160YEN	140YEN	LOWER PRICE
TOKYO - NEW YORK	342YEN	170YEN	170YEN	HIGHER PRICE
TOKYO - SEOUL	468YEN	230YEN	220YEN	HIGHER PRICE
TOKYO - BEIJING	540YEN	270YEN	260YEN	HIGHER PRICE
TOKYO - LONDON	738YEN	360YEN	350YEN	LOWER PRICE
TOKYO - NAIROBI	1200YEN	600YEN	600YEN	LOWER PRICE

FIG. 6

511	512	513		
ON DAY Δ OF MONTH 0	9AM-11AM	STARTS SELLING ADMISSION TICKET FOR EVENT 00		
REMAINING BUYING ORDER	TOKYO - OSAKA TOKYO - OSAKA	1Mbps 600YEN 1Mbps 300YEN		
ON DAY X OF MONTH Δ	11PM-8AM	LONG HOLIDAY PERIOD		
REMAINING SELLING ORDER	TOKYO - OSAKA TOKYO - OSAKA	1Mbps 30YEN 1Mbps 50YEN		
ON DAY $\Delta\Delta$ OF MONTH X	7PM-11PM	WORLD CUP SOCCER		
REMAINING BUYING ORDER	TOKYO - LONDON TOKYO - LONDON	1Mbps 3,000YEN 2Mbps 1,200YEN		

FIG. 7

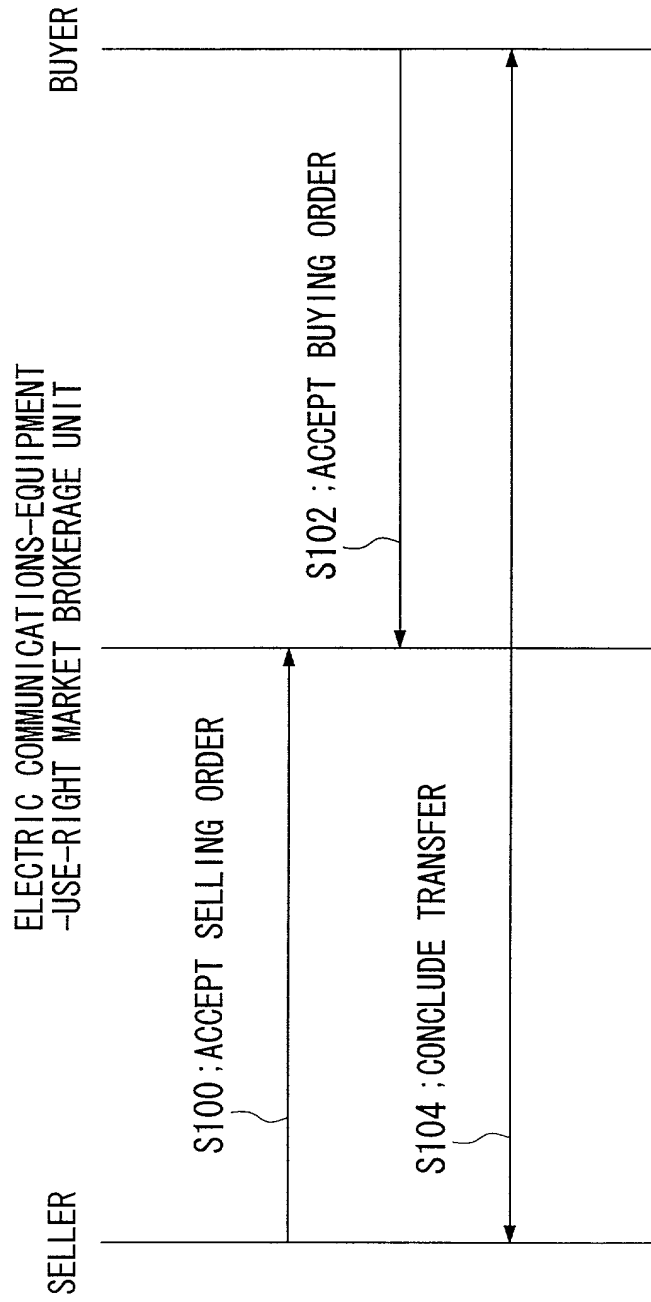


FIG. 8

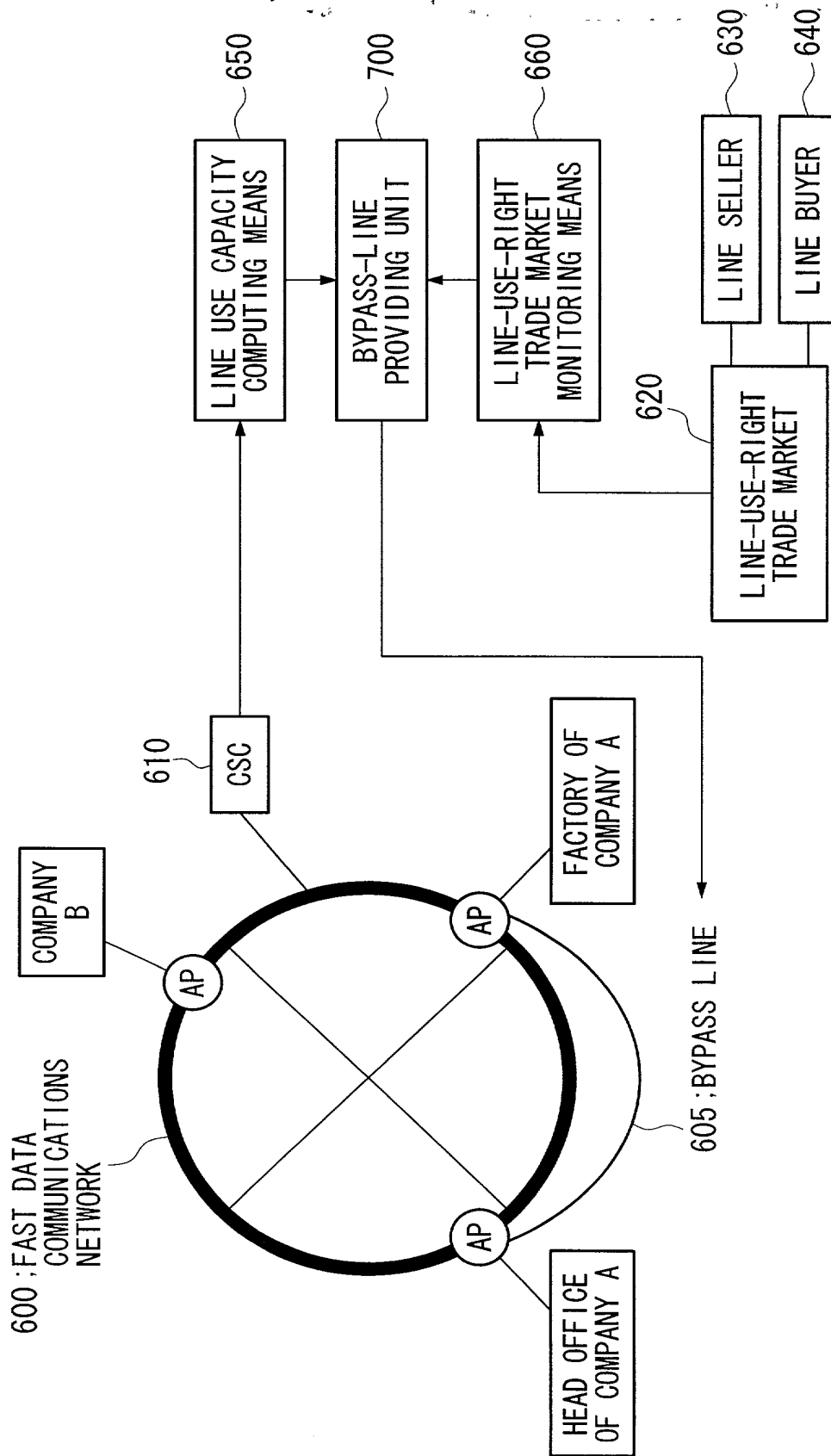


FIG. 9

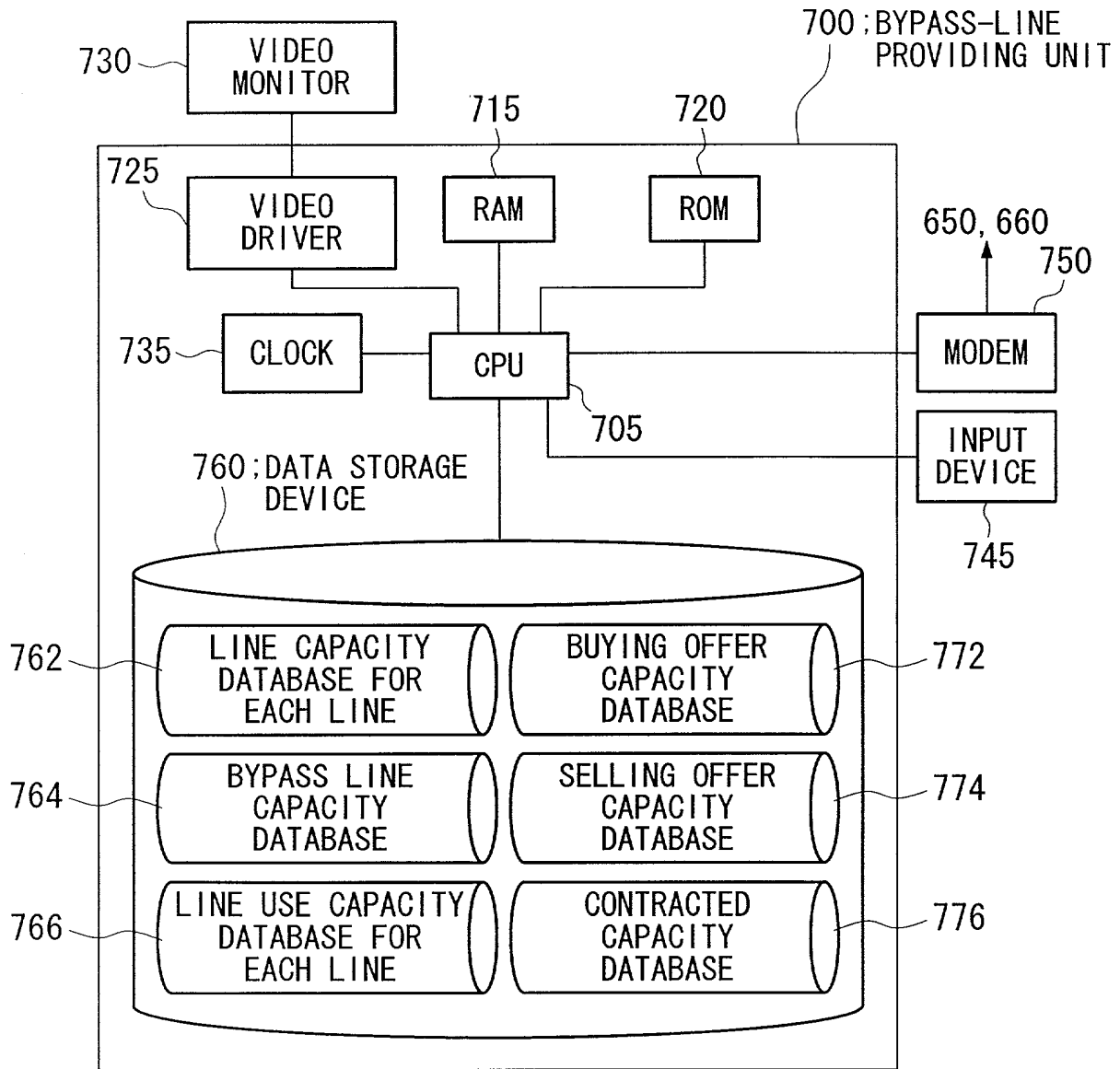


FIG. 10

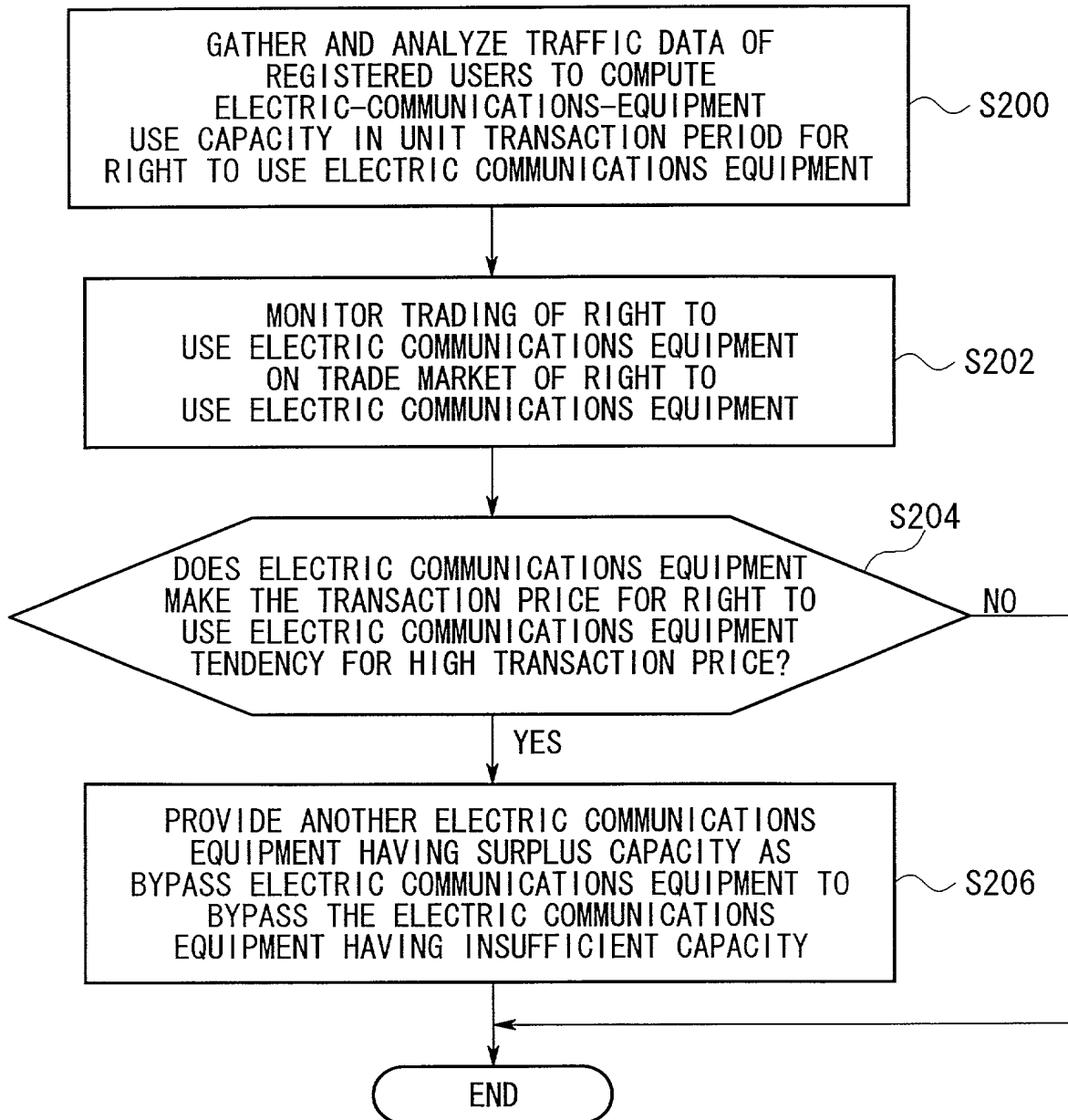
METHOD OF ASSIGNING THE CAPACITY OF
ELECTRIC COMMUNICATIONS EQUIPMENT

FIG. 11

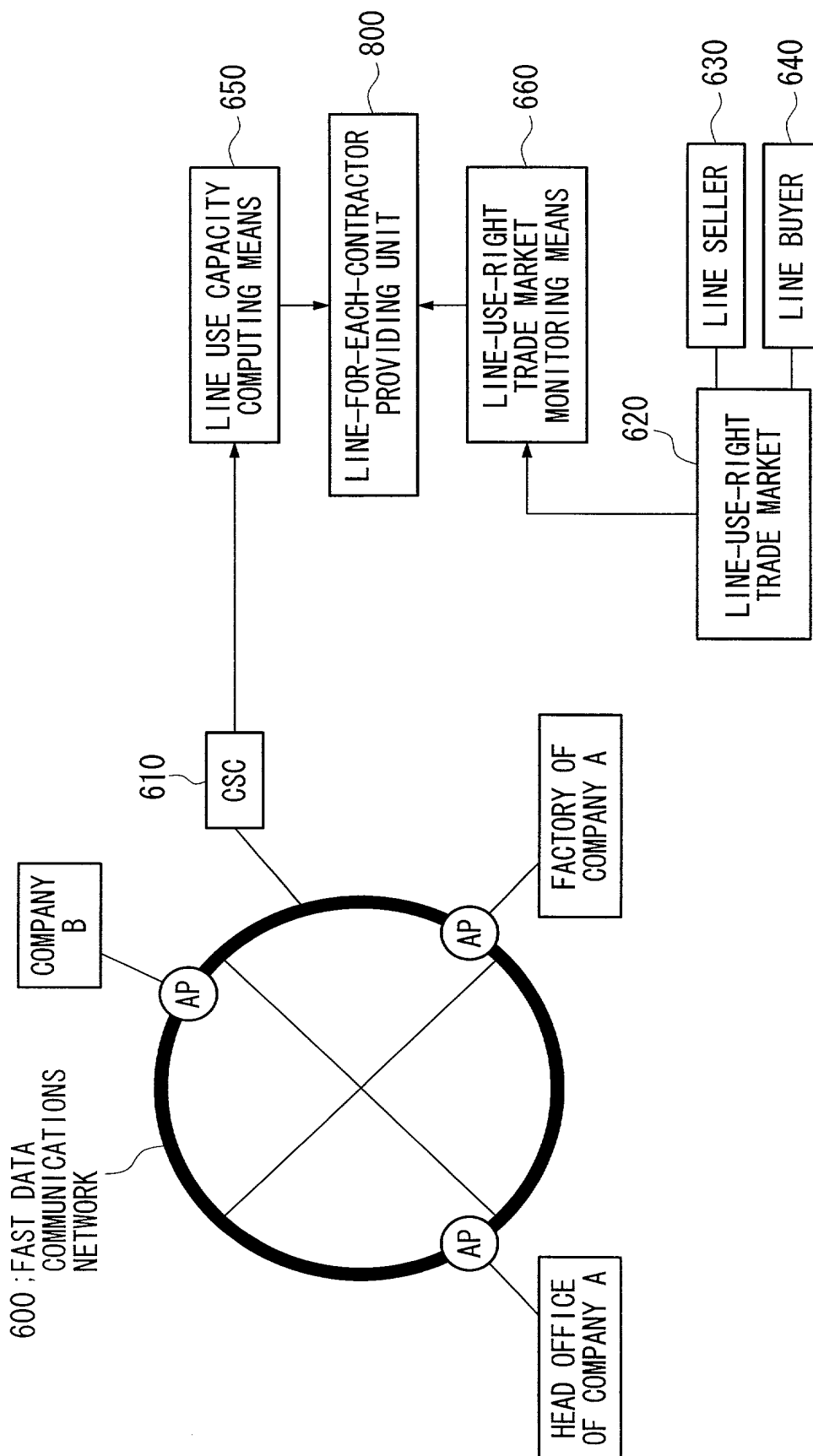


FIG. 12

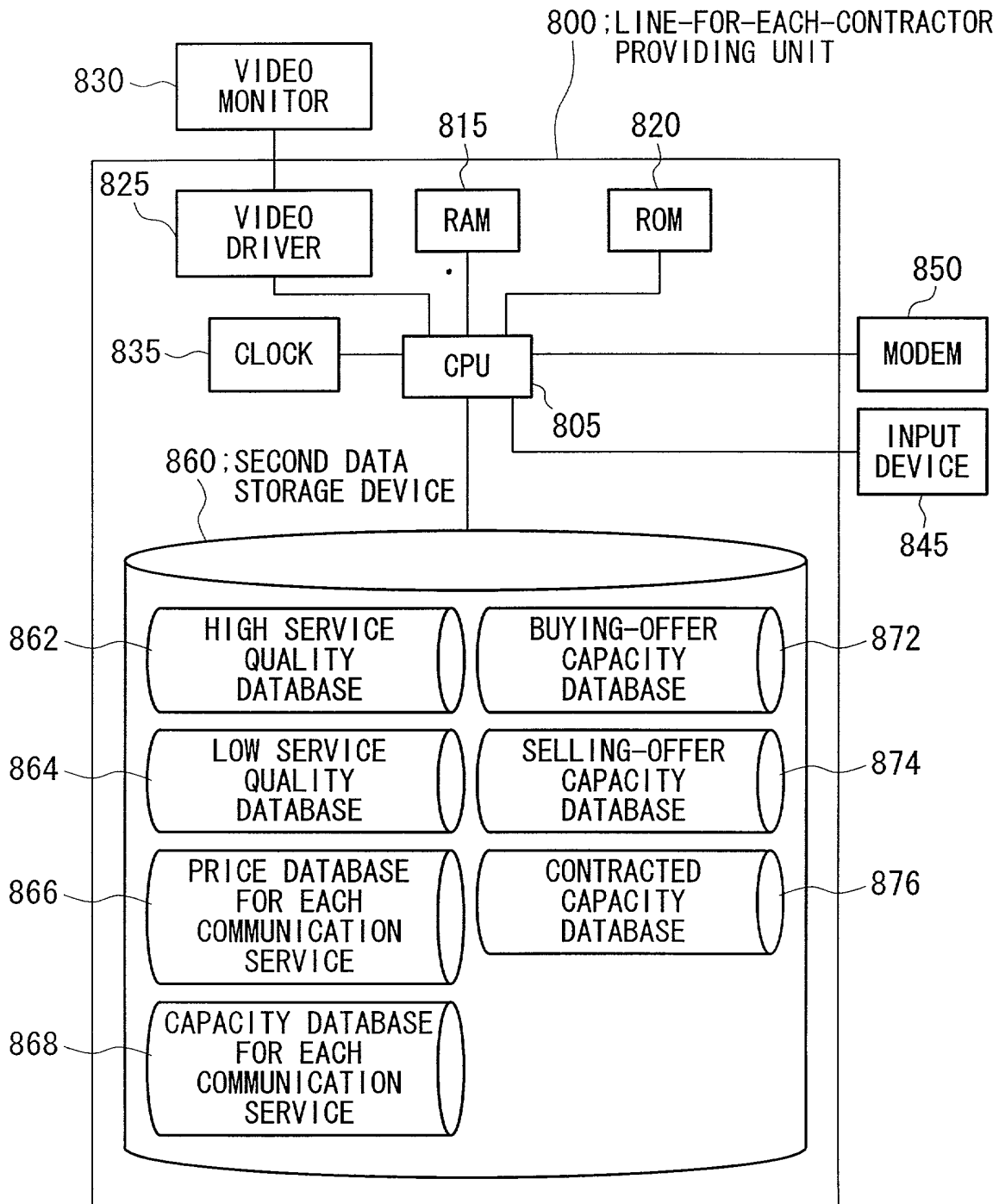


FIG. 13

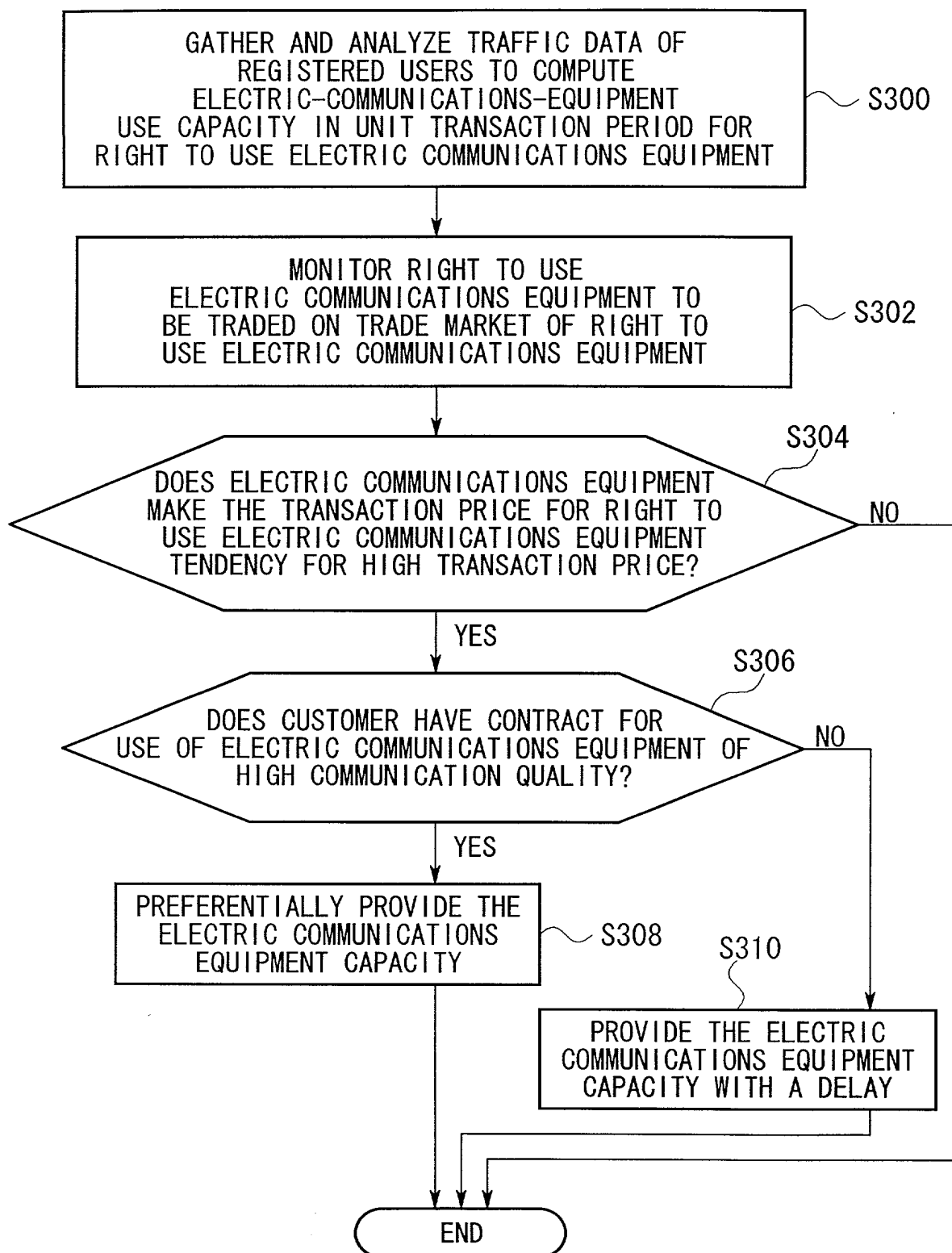
METHOD OF ASSIGNING THE CAPACITY OF
ELECTRIC COMMUNICATIONS EQUIPMENT

FIG. 14

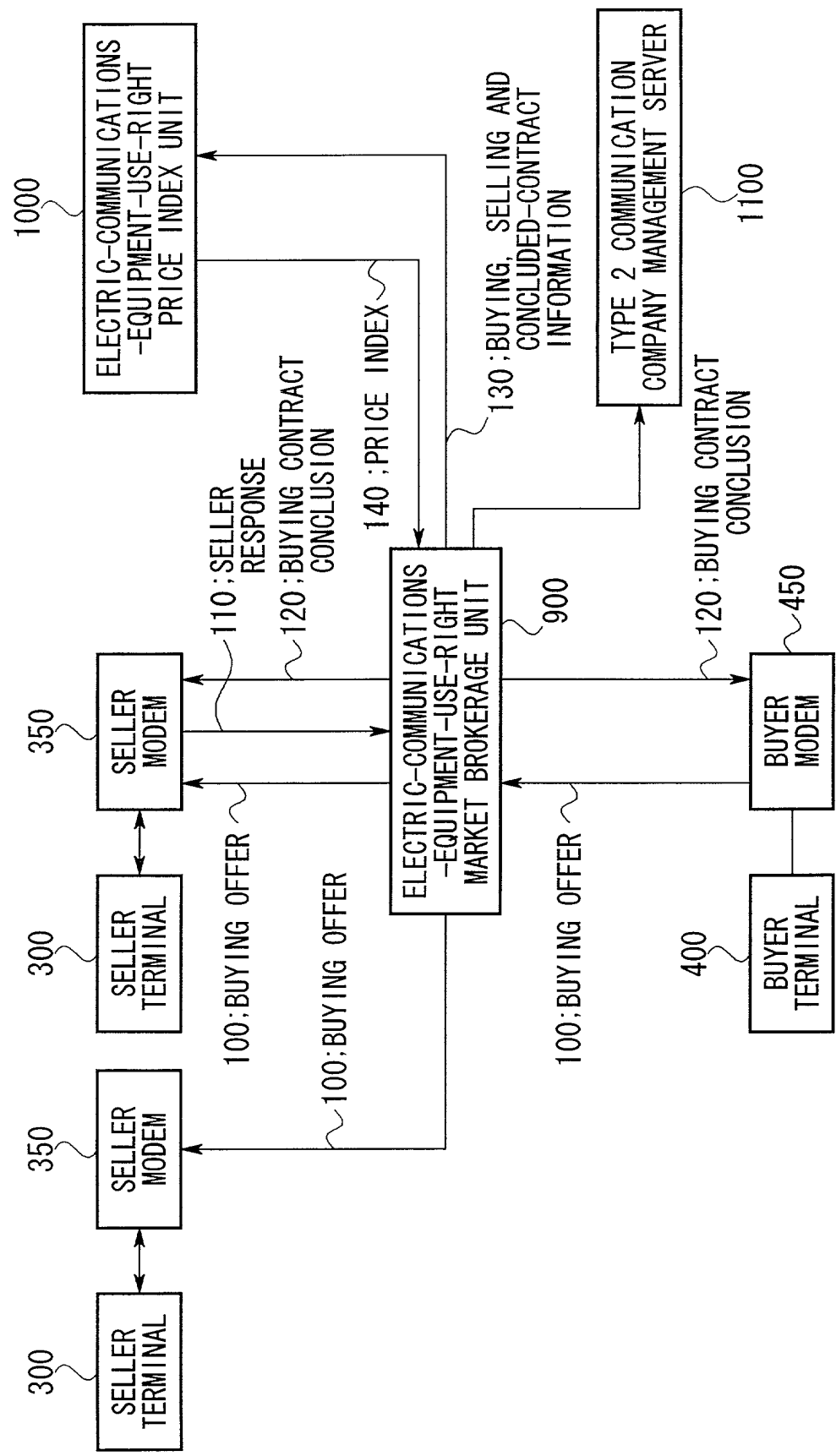


FIG. 15

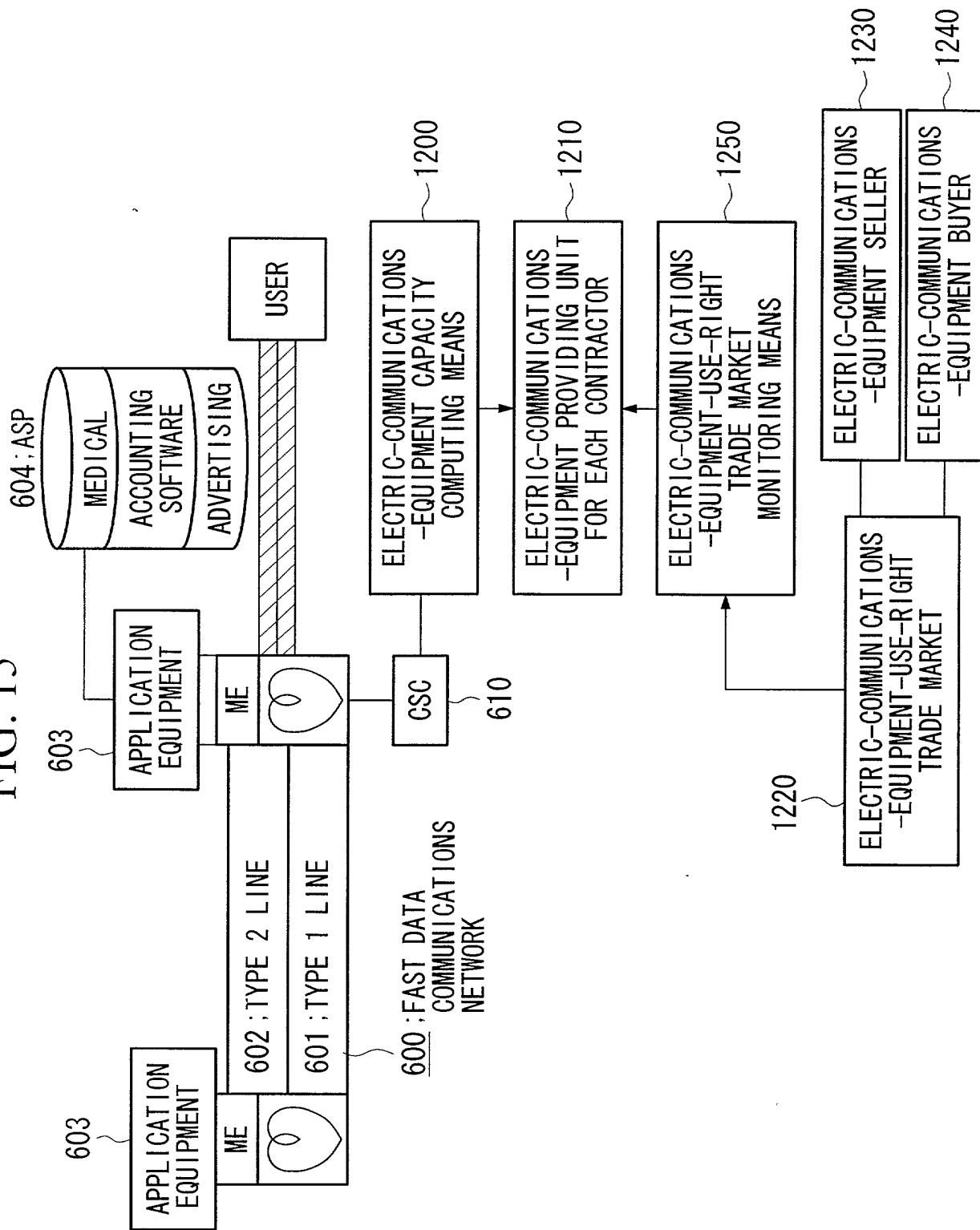


FIG. 16

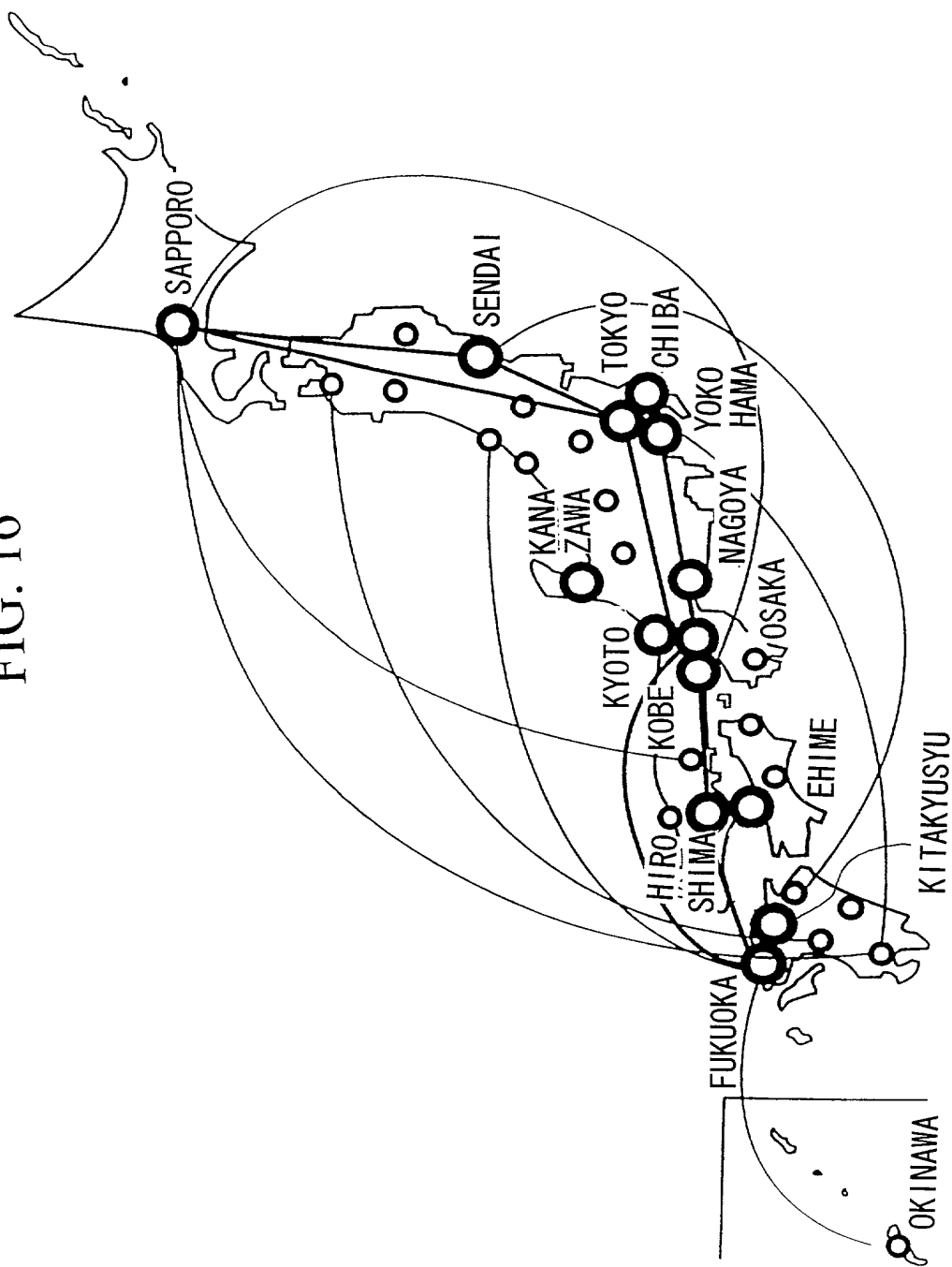


FIG. 17

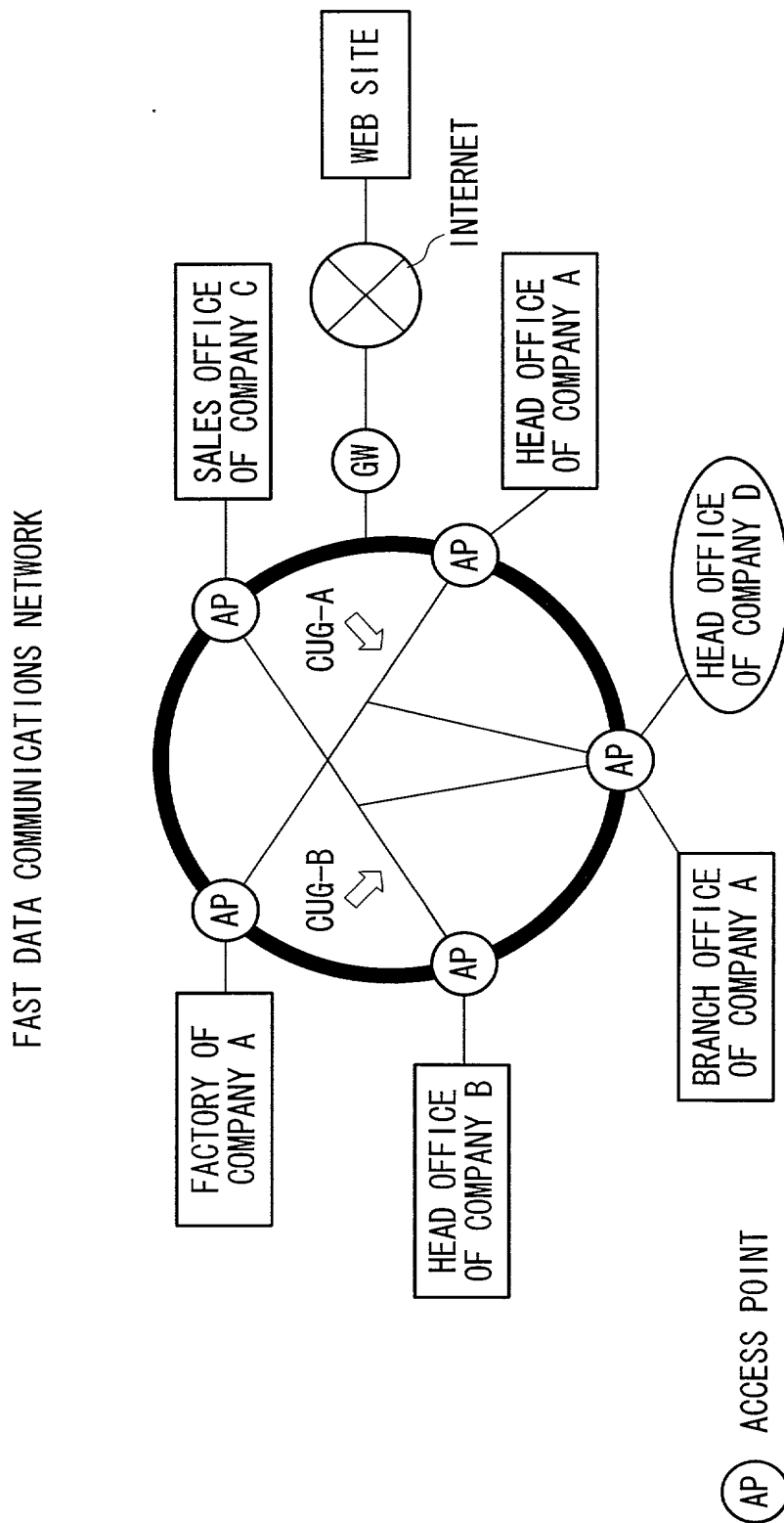


FIG. 18

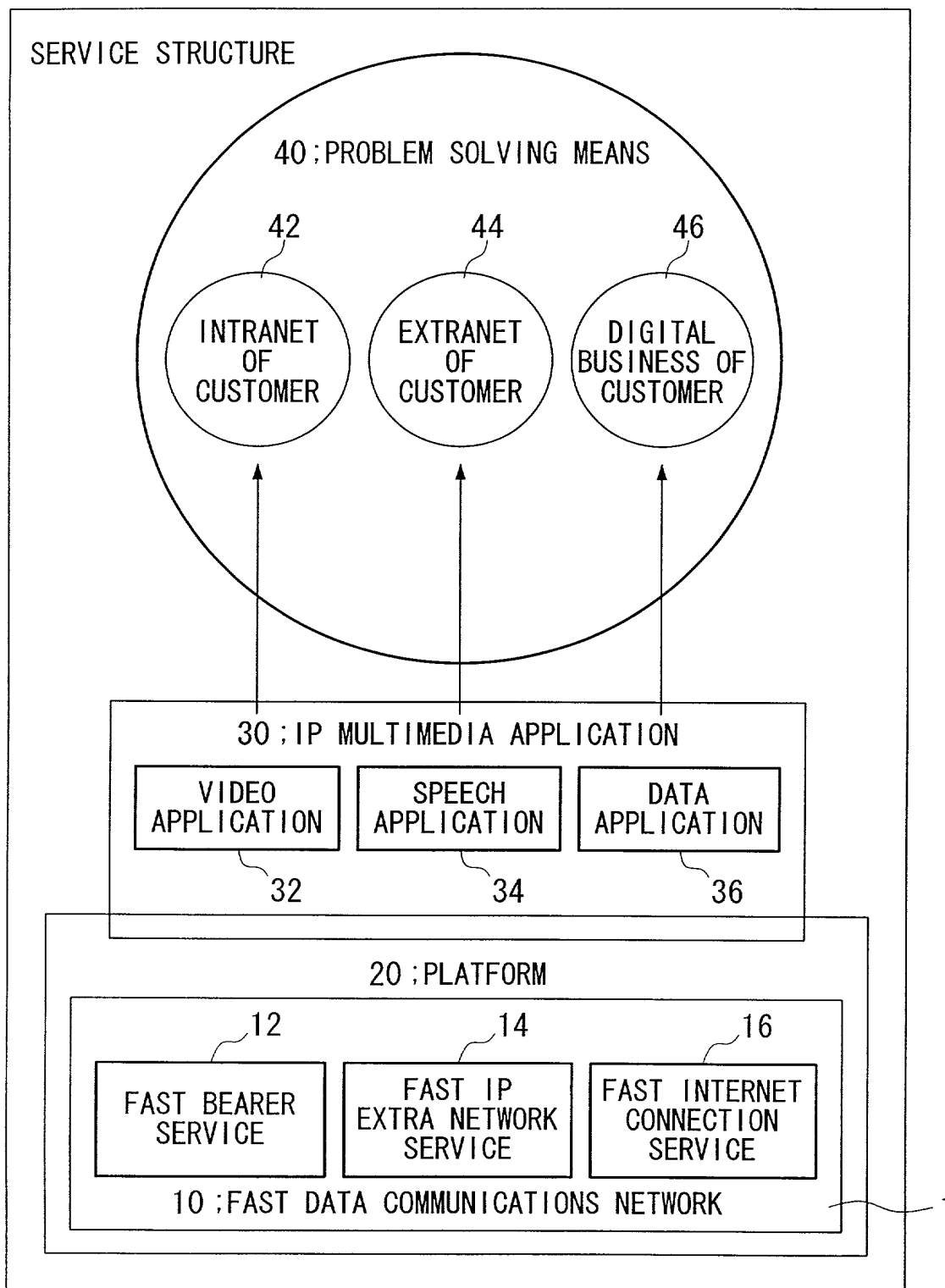


FIG. 19

EXAMPLE OF COMMUNICATION TRAFFIC OVER LAN

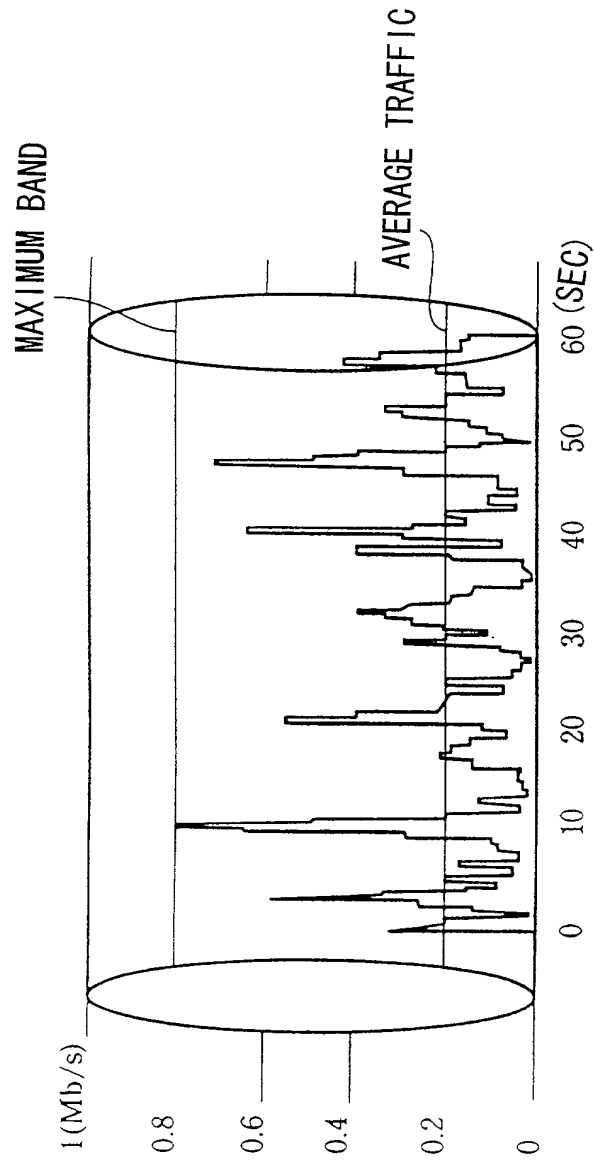


FIG. 20

